

(Advertisement.)

JOHNS & Co.'s PATENT STUCCO CEMENT.

Architects, Builders, and Plasterers, have now an opportunity of seeing the effect of this beautiful invention in course of application on the entrance front of Messrs. Magnus and Co.'s Slate Works, in Upper Belgrave-place, Pimlico.

The Cement is here seen in its original self-contained Colour, without the application of paint or wash of any kind, of which it has the great advantage of being quite independent.

A lower tint than is here seen can be given to the work by selecting a darker coloured sand for mixing with the fluid cement, the uniform colour of which is that of pale stone. Remarkable adhesiveness, total freedom from the vegetative discolouration, extraordinary powers of resisting damp, and its never having been known to crack or blister, form the leading advantages of this Cement. We are referred also, by Messrs. Mann & Co., the Agents for the Patentees, to the following instances, amongst many others, where this Cement has been introduced, and may be inspected.

The entire front of the St. Ann's Society Schools, Brixton Hill.

The Mariner's Insurance Office, immediately opposite the Monument, Arthur-street, London Bridge.

The West-Wing in the grand Entrance to Guy's Hospital in St. Thomas-street, South-west.

Doctor Sutherland's Asylum, Blacklands House, Chelsea.

The Superintendent's House at the Haggerstone Gas Works.

The Interior of St. Peter's Church, Cornhill, now in course of completion.

A portion of the Interior of the New Church on Hearne Hill, and the only portion which has borne out infallibly the enriched decorative painting of that edifice.

The Private Residence of F. W. Russell, Esq., No. 19, Westbourne-street, Hyde-park Gardens, the Columns in the Portico of which are particularly referred to.

TO CORRESPONDENTS.

We have not at present by us materials sufficient for a complete memoir of Peter Nicholson, but should be happy to receive any communications upon the subject.

A. E. I. Z. — We know of no architectural "leading library" available; books we believe, however, may be so obtained from the Mechanic's Institution. We recommend application to the British Museum, where any book may be seen, and perused.

To a Correspondent inquiring, "Do you know of any gentlemen willing to give evening instruction, so as to enable a person to take out quantities and make contracts for plans?" Our answer is, we do not, but we may be the medium of furnishing an answer to this inquiry.

Mr. THOMAS SMITH's fresh queries will be answered in our next number.

ADVERTISEMENTS.

AT THE ANNUAL MEETING of the ROYAL SOCIETY OF ARTS and SCIENCES, held in London, on the 10th of June, 1844, his Royal Highness Prince Albert presented to Mr. ROBERT BROWN the medal awarded by the said Society for his invention of the ORNAMENTAL GROOVED RIDGE TILE.

The Grooved Ridge Tile was invented by Mr. Robert Brown, in 1840, and first used by Mr. Kendall, architect. The Tile being now used by architects generally, the inventor has been induced to establish a manufactory for the same at Surbiton, Surrey, and trusts, that being the inventor, that architects and builders will give him the preference, he being enabled to supply them at the lowest possible rate. The merits of the Grooved Ridge Tile consist in its forming of itself an excellent ridge, whilst the groove along the top enables the architect to introduce whatever outline of ornament he may think proper, at a cheap rate.

Ornamented Plain Tiles, which are now used by architects generally as an elegant covering for buildings, instead of the common square plain tiles, can be supplied at the manufactory at nearly as cheap a rate.

Two kinds of Serrated Plain Tiles, the round end and the pointed, have long been used in the County of Surrey, but not as a covering for roofs, only as an ornamental covering for walls of houses, such tiles being placed vertically thereon.

The great excellence of the Serrated Common Plain Tiles as a covering for roofs consists in this, that when put on the building they are made to lap over each other, something in the manner of the scales of a fish, by which means they form an excellent protection against either heat or cold, a most important element of consideration. By Mr. Brown's plan the tile can be made of almost any desired colour at a trifling expense.

Orders to be addressed to Mr. ROBERT BROWN, Tile and Pottery Works, Surbiton Hill, near Kingston, Surrey.

PREPARED FLOORING BOARDS.

ALWAYS ON SALE at A. ROSLING'S, SOUTHWARK-BRIDGE-WHARF, BARKSIDE, and Old-Barge-Wharf, Upper Ground-street, Blackfriars, a very large stock of well seasoned Floor Boards, of every variety.

A. R., in calling the attention of builders and consumers, confidently presumes on his being able to supply them on such advantageous terms, as will ensure and merit their favours and approbation.

PREPARED FLOORING BOARDS.

ALWAYS ON SALE, a LARGE ASSORTMENT of DRY PREPARED FLOORING BOARDS and MATCHED BOARDING of all sorts, planed to a parallel width and thickness, from 1 inch to 1 1/2 inch thick. Rough Boarding for Flats.

TIMBER, DEALS, OAK PLANKS, SCANTLINGS, BASH BILLS, &c.

Apply at W. CLEAVE'S Timber Yard, Smith-street, Westminster.

BUILDERS' AND CARPENTERS' IRONMONGERY WAREHOUSE,

10, BLANDFORD-STREET, MANCHESTER-SQUARE, LONDON, LEADING FROM BAKER-STREET, PORTMAN-SQUARE.

FOR THE EXCLUSIVE SUPPLY OF PARTIES ENGAGED IN THE ABOVE TRADES.

THE Proprietor of this Establishment has, by his connections with the most extensive Manufactories, selected the largest and best-suited Stock of Builders' Ironmongery yet offered to notice. It includes every article in Ironmongery suited to Building purposes, such as Locks, Nails, Screws, and every requisite for internal fittings, finishing, and decoration; also, Rain Water Pipe, Sash Weights, and all kinds of Castings, and combines (being entirely new) all modern improvements in principle and design. The Prices throughout, even in the most minute article, have been the object of the strictest economical consideration, the profit of the undertaking being anticipated only by a large return. From this Stock every article may be selected, exactly adapted for its intended use, of any required quality or quantity, at a moment's notice, and Catalogues of Prices had free, on prepaid application.

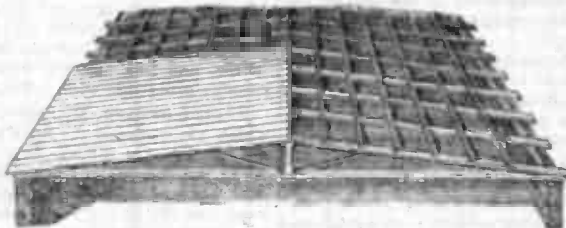
JOHN YOUNG, Jun., Proprietor.

By Her Majesty's



Royal Letters Patent.

PATENT ASPHALTE ROOFING.



THE above material has been used and approved by the Nobility, Gentry, and Agriculturists generally, as a Roofing and Covering to sides of Farm Buildings; its advantages are—Lightness, Durability, and Economy. Being a non-conductor, it has been proved an efficient "Protective Material" to Plants, and is now in use at the "Royal Horticultural Society's" Gardens, Chiswick. It can be had of any length, 22 inches wide, at One Penny per superficial foot.

THOS. JOHN CROGON, 8, Ingram-court, Fenchurch-street, London.

A Discount to the Trade.

CHEAP AND DURABLE ROOFING.

By Her Majesty's



Royal Letters Patent.

TO ARCHITECTS, SURVEYORS, BUILDERS, &c.

F. McNEILL and Co. of Lamb's Buildings, Bunhill Row, London, Manufacturers and ONLY Patentees of IMPROVED PATENT ASPHALTED FELT, for Roofing Houses, Verandahs, &c. beg to call the attention of the Trade to their ROOFING FELT, which has been exhibited at the great Agricultural Shows of England, Scotland, and Ireland, and obtained the prize, for being the best and cheapest article for Roofing, to superior slates, tiles, &c. It has been very extensively used by Noblemen, Gentlemen, and Tradesmen, in all parts of the kingdom, from whom the most flattering testimonials have been received. Its advantages are lightness, warmth, durability, and economy. It is impervious to rain, snow, and frost, and a non-conductor of heat and sound. The Felt can be cut to any length, by 32 inches wide.

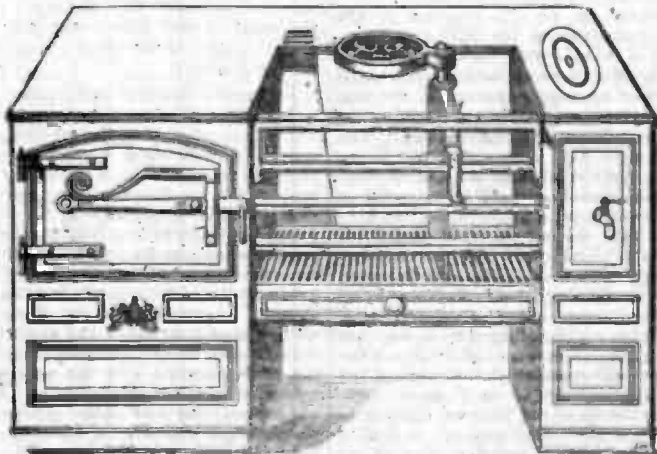
The price is only One Penny per Square Foot. Samples, with full directions as to its uses and the manner of applying it, with testimonials from Noblemen and Gentlemen who have extensively used it, sent free to any part of the town or country. A Dry-hair Felt, for covering Boilers, &c., is also manufactured, by which a saving of about 25 per cent. in fuel is effected.

A liberal Discount allowed to the Trade.

Patent Felt Works, Lamb's Buildings, Bunhill Row, London.

THE PATHELANON IRON WORKS.

WHOLESALE AND RETAIL, 50, BAKER STREET, PORTMAN SQUARE.



ARCHITECTS, BUILDERS, and Others, about to supply STOVES and KITCHEN APPENDAGES, will find at this Establishment the most unique and elegant assortment of STOVE-GRATES, FENDERS, and FIRE-IRONS ever offered to the Public, at prices considerably below the usual charges. The Proprietors at the same time beg to invite attention to their extensive Stock of FURNISHING IRONMONGERY, Tinned Copper, Tin and Iron Cooking Vessels, Black Tin Dish-Covers, Japaned Ware, Table Cutlery, and especially their Sheffield Plate and German Silver Ware, embracing every article suitable for the Table, comprising Dish and Plate Covers, Silver Frames, Epergnes, &c. &c. The plan adopted by the Proprietors of affixing the price to each article for cash, enables all purchasers to have the same advantage. The Patent Thermic Stove is in daily operation. THORPE, FALLOWS, & COMPANY, 50 Baker-street, Portman-square, London.